

**Inventor Name Search Result**

Your Search was:

Last Name = STRZALKOWSKI

First Name = BERNHARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09957632	6670827	150	09/20/2001	TRI-STATE DRIVER ARRANGEMENT	STRZALKOWSKI, BERNHARD
10365040	6720816	150	02/12/2003	INTEGRATABLE CIRCUIT CONFIGURATION FOR POTENTIAL-FREE SIGNAL TRANSMISSION	STRZALKOWSKI, BERNHARD
10622934	6927662	150	07/18/2003	INTEGRATED TRANSFORMER CONFIGURATION	STRZALKOWSKI, BERNHARD
10666221	Not Issued	30	09/18/2003	Digital signal transfer method	STRZALKOWSKI, BERNHARD
11191151	Not Issued	71	07/26/2005	Component arrangement with a planar transformer	STRZALKOWSKI, BERNHARD
11405043	Not Issued	19	04/13/2006	Integratable circuit configuration for potential-free signal transmission	STRZALKOWSKI, BERNHARD

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="STRZALKOWSKI"/>	<input type="text" value="BERNHARD"/>	<input type="button" value="Search"/>

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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1230	375/257,258.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/01 10:18
L2	514	340/853.1,853.2,854.3,854.9,855.1.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/01 10:17
L3	4545	375/219,220,222,257,258.ccls.	US-PGPUB; USPAT	OR	ON	2006/11/01 10:20
L4	8	STRZALKOWSKI-BERNHARD .in.	US-PGPUB; USPAT	OR	ON	2006/11/01 10:20
S5	113683	((first or "1st") near3 channel same (second or "2nd" or other) near4 channel) or ((channel near3 (one or "1")) with (channel near3 (two or "2")))	US-PGPUB; USPAT	OR	ON	2006/10/27 10:33
S6	50690	transfer\$4 same ((first or "1st") near3 channel same (second or "2nd" or other) near4 channel) or ((channel near3 (one or "1")) with (channel near3 (two or "2")))	US-PGPUB; USPAT	OR	ON	2006/10/30 13:02
S7	483	(announc\$5 or awake\$4) with (signal or pulse or wave\$1form) same (data near3 (signal or wave\$1form or pulse))	US-PGPUB; USPAT	OR	ON	2006/10/27 10:35
S8	37	S6 and S7	US-PGPUB; USPAT	OR	ON	2006/10/27 10:35
S9	49356	transfer\$4 with ((first or "1st") near3 channel same (second or "2nd" or other) near4 channel) or ((channel near3 (one or "1")) with (channel near3 (two or "2")))	US-PGPUB; USPAT	OR	ON	2006/10/31 15:53
S10	32718	transfer\$4 with ((first or "1st") near2 channel same (second or "2nd" or other) near4 channel) or ((channel near3 (one or "1")) near2 (channel near3 (two or "2")))	US-PGPUB; USPAT	OR	ON	2006/10/27 10:52
S11	32449	transfer\$4 with ((first or "1st") near2 channel same (second or "2nd") near2 channel) or ((channel near3 (one or "1")) near2 (channel near3 (two or "2")))	US-PGPUB; USPAT	OR	ON	2006/10/27 10:52
S12	22135	transfer\$4 with ((control\$4) near3 (signal or pulse or wave\$1form)) with (data)	US-PGPUB; USPAT	OR	ON	2006/10/27 10:54
S13	852	S11 and S12	US-PGPUB; USPAT	OR	ON	2006/10/27 10:54

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S14	10141	transfer\$4 near3 ((control\$4) near3 (signal or pulse or wave\$1form)) with (data)	US-PGPUB; USPAT	OR	ON	2006/10/27 10:54
S15	364	S11 and S14	US-PGPUB; USPAT	OR	ON	2006/10/27 10:54
S16	2	(digital) near3 (potential near3 barrier)	US-PGPUB; USPAT	OR	ON	2006/10/27 10:55
S17	15	(digital) with (potential near3 barrier)	US-PGPUB; USPAT	OR	ON	2006/10/27 10:55
S18	1	S15 and S17	US-PGPUB; USPAT	OR	ON	2006/10/27 10:55
S19	28	(digital) with (potential with barrier)	US-PGPUB; USPAT	OR	ON	2006/10/27 10:56
S20	1	S15 and S19	US-PGPUB; USPAT	OR	ON	2006/10/27 10:55
S21	52619	tim\$3 near4 window	US-PGPUB; USPAT	OR	ON	2006/10/27 10:56
S22	39	S15 and S21	US-PGPUB; USPAT	OR	ON	2006/10/27 11:03
S23	10552	(transmitter) near3 (coupl\$3) near4 receiver	US-PGPUB; USPAT	OR	ON	2006/10/27 11:03
S24	348	S11 and S23	US-PGPUB; USPAT	OR	ON	2006/10/27 11:03
S25	25	("3714540" "3798608" "4027152" "4118603" "4227045" "4302807" "4748419" "4835486" "4859877" "4885582" "4945264" "5142432" "5204551" "5384808" "5396394" "5533054" "5588021" "5596466" "5952849" "6124756").PN. OR ("6262600").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/30 09:50
S26	1287	375/257,258.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/30 09:50
S27	9420	((wake\$1up) or (waking\$1up) or dummy or announc\$4) near5 (data)	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/30 09:52
S28	14	S26 and S27	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/30 09:52
S29	8493	serial near2 transfer\$3	US-PGPUB; USPAT	OR	ON	2006/10/30 13:01

EAST Search History

S30	113683	((first or "1st") near3 channel same (second or "2nd" or other) near4 channel) or ((channel near3 (one or "1")) with (channel near3 (two or "2"))))	US-PGPUB; USPAT	OR	ON	2006/10/30 13:03
S31	860	S29 and S30	US-PGPUB; USPAT	OR	ON	2006/10/30 13:03
S32	42057	(reduc\$4 or minimi\$6 or less\$5) near2 coupl\$3	US-PGPUB; USPAT	OR	ON	2006/10/30 13:03
S33	38	S31 and S32	US-PGPUB; USPAT	OR	ON	2006/10/30 13:03
S35	1	(parity near2 check near2 signal) same control same transfer near3 channel	US-PGPUB; USPAT	OR	ON	2006/10/31 12:01
S36	12	(parity near2 check) same control same transfer\$4 near3 channel	US-PGPUB; USPAT	OR	ON	2006/10/31 12:01
S37	1895	(first or "1st") near4 (magnet\$2 near2 coupl\$3) same (second or "2nd") near4 (magnet\$2 near2 coupl\$3)	US-PGPUB; USPAT	OR	ON	2006/10/31 15:52
S38	80445	((first or "1st") near3 channel same (second or "2nd" or other) near4 channel)	US-PGPUB; USPAT	OR	ON	2006/10/31 15:54
S39	27	S37 and S38	US-PGPUB; USPAT	OR	ON	2006/10/31 16:11